# This Page Is Inserted by IFW Operations and is not a part of the Official Record

### **BEST AVAILABLE IMAGES**

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

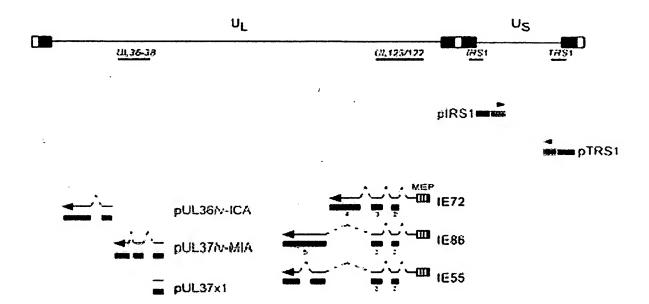
- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

## IMAGES ARE BEST AVAILABLE COPY.

As rescanning documents will not correct images, please do not report the images to the Image Problem Mailbox.

Docket No.: UMY-079

#### FIG. 1



Docket No.: UMY-079

FIG. 2A SEQ ID NO: 1 CTATGTTGAGGAAGGAGGT (IEX3)

FIG. 2B SEQ ID NO:2 GAAAGATGTCCTGGCAGAA (IEY3)

Docket No.: UMY-079

#### FIG.3

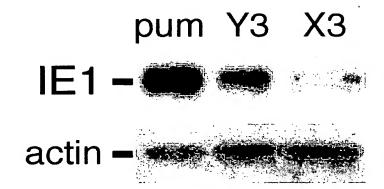
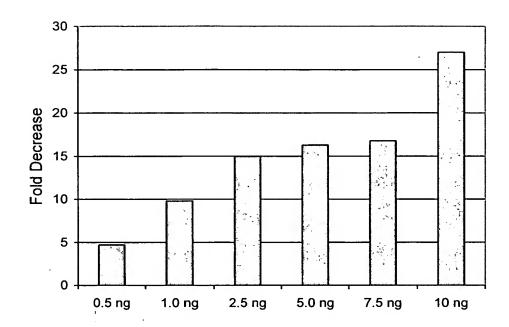


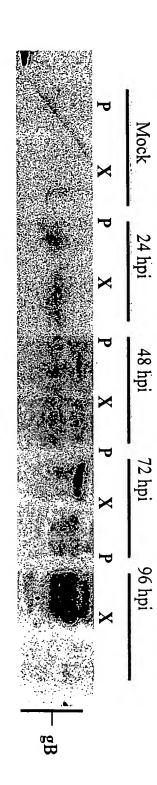
FIG. 4



Docket No.: UMY-079:

Short exp. Long exp. Y 0.5XY 1XY ס 8 hpi Y 0.5XY 1XY 0.5XY 1XY T 24 hpi ↑ IE2 48 hpi Y 0.5XY 1XY 0.5XY 1XY ↑ <u>m</u> E2

App No.: Not Yet Assigned Inventor: Timothy F. Kowalik Title: RNAI TARGETING OF VIRUSES



Docket No.: UMY-079

App No.: Not Yet Assigned Inventor: Timothy F. Kowalik Title: RNAI TARGETING OF VIRUSES

96 hpi	96 hpi Virus Yield (IU/ml)
PUM	$5 \times 10^6$
IEX3	$1 \times 10^{6}$